

FIG. 1A

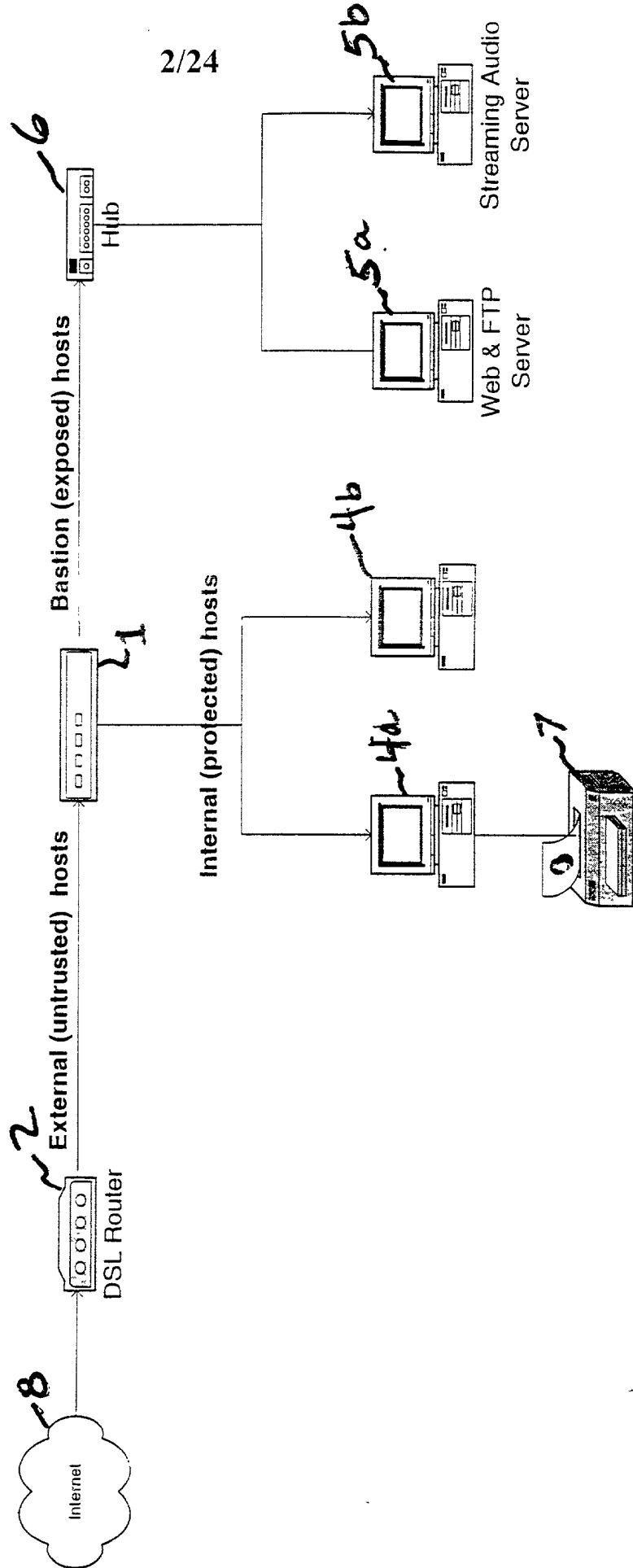


FIG. 1B

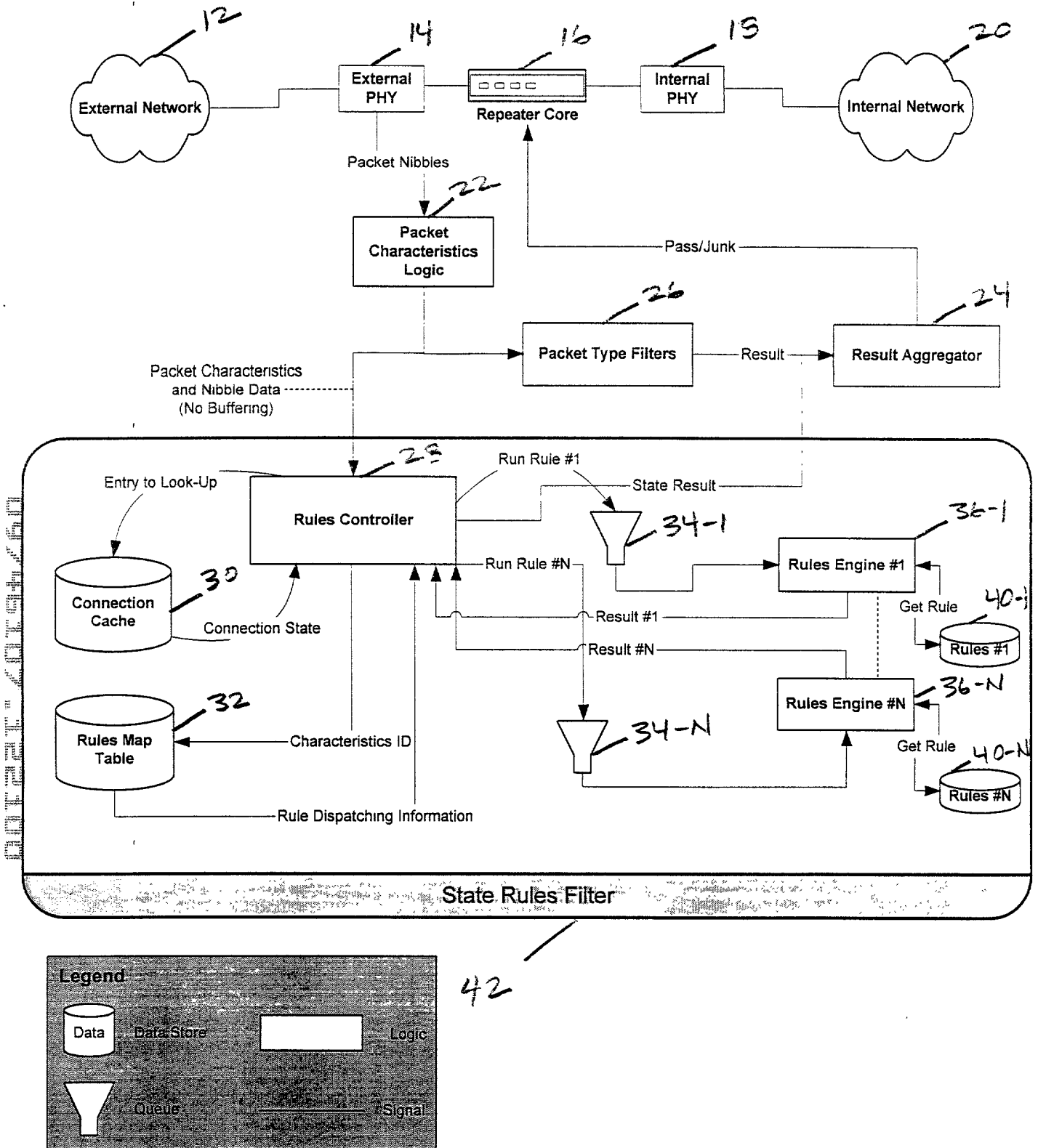


FIG. 2

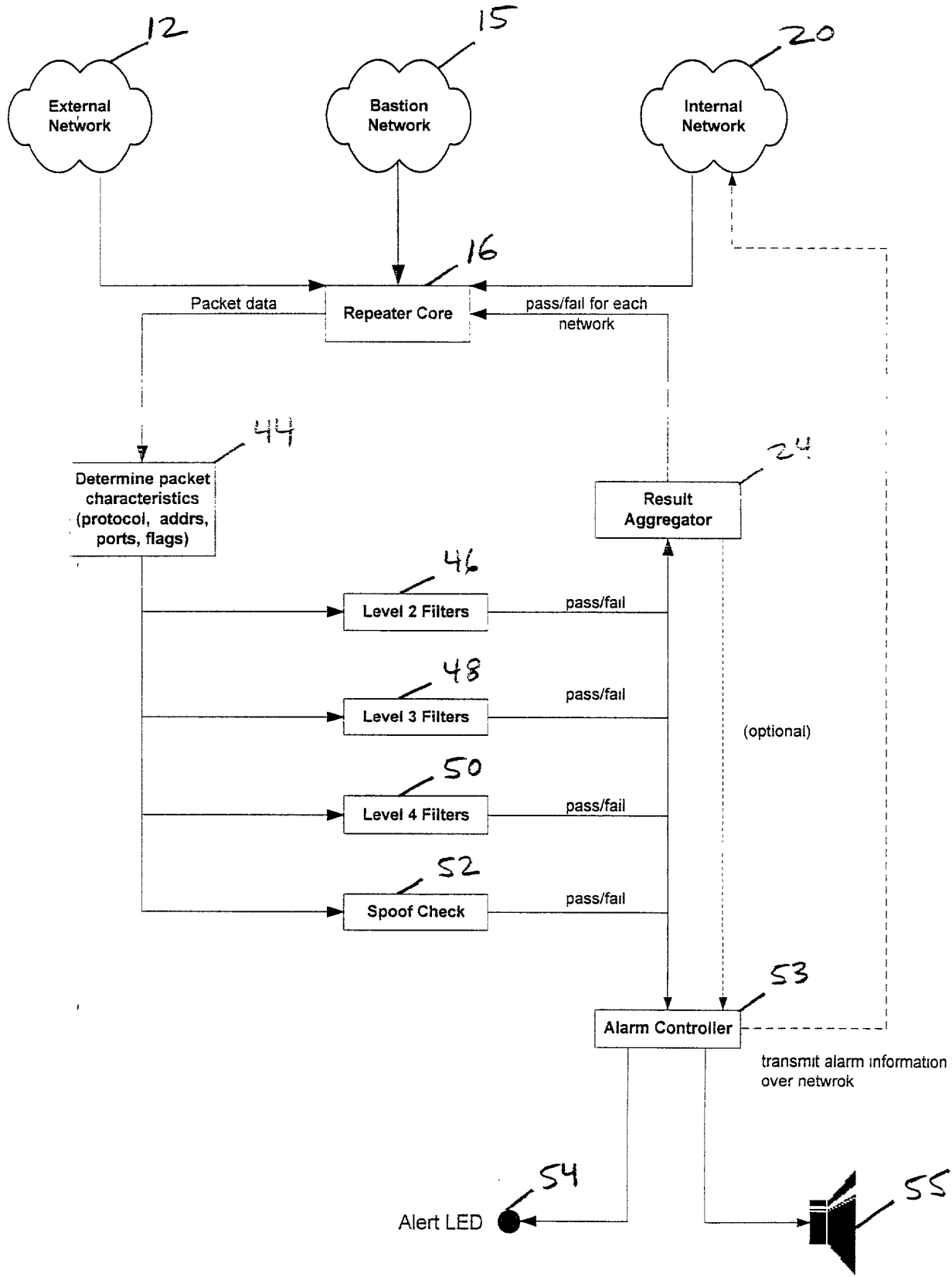


FIG. 3

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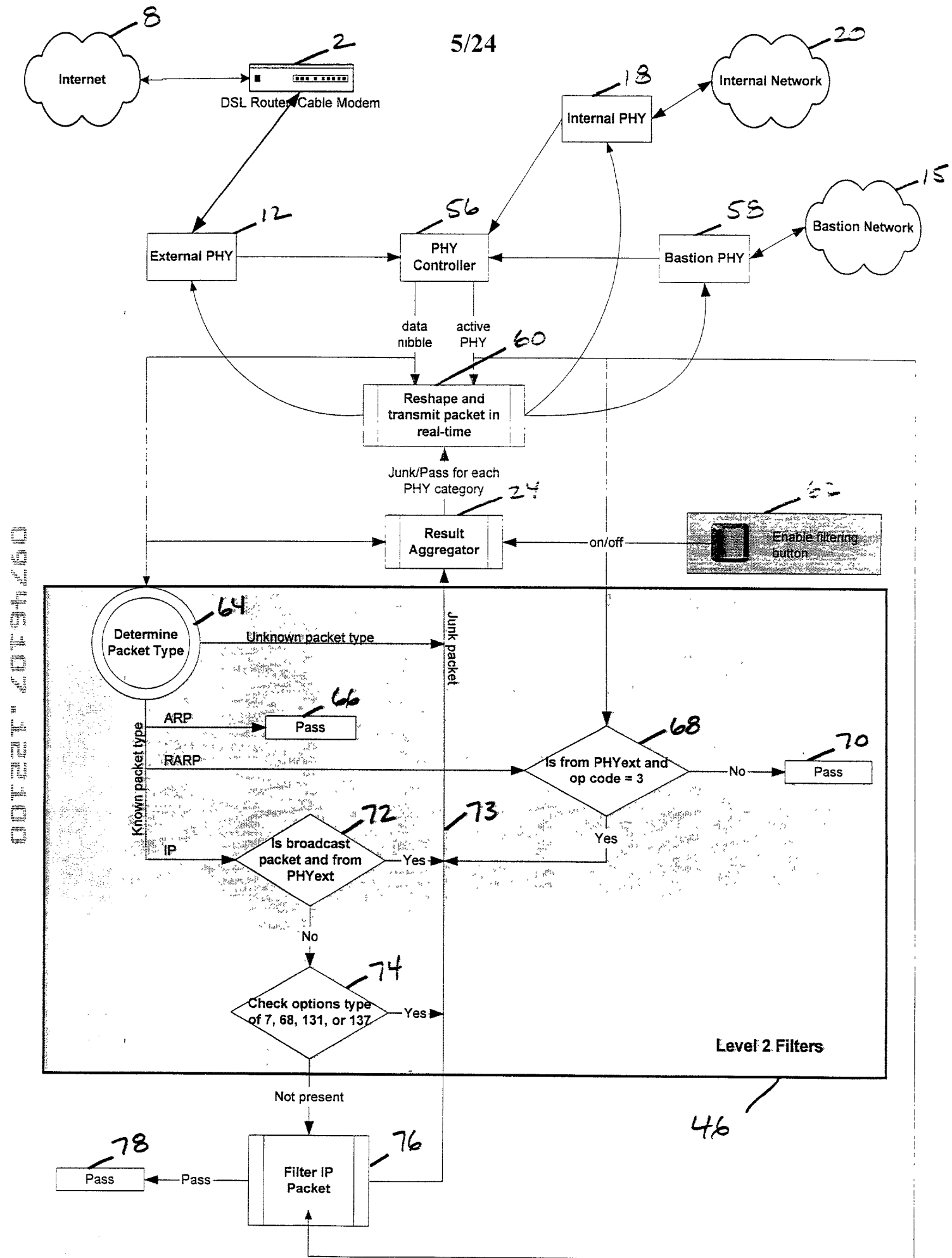


FIG. 4

FIG. 5

TCP and UDP packets are evaluated for pass or fail in parallel (other protocols also handled simultaneously)

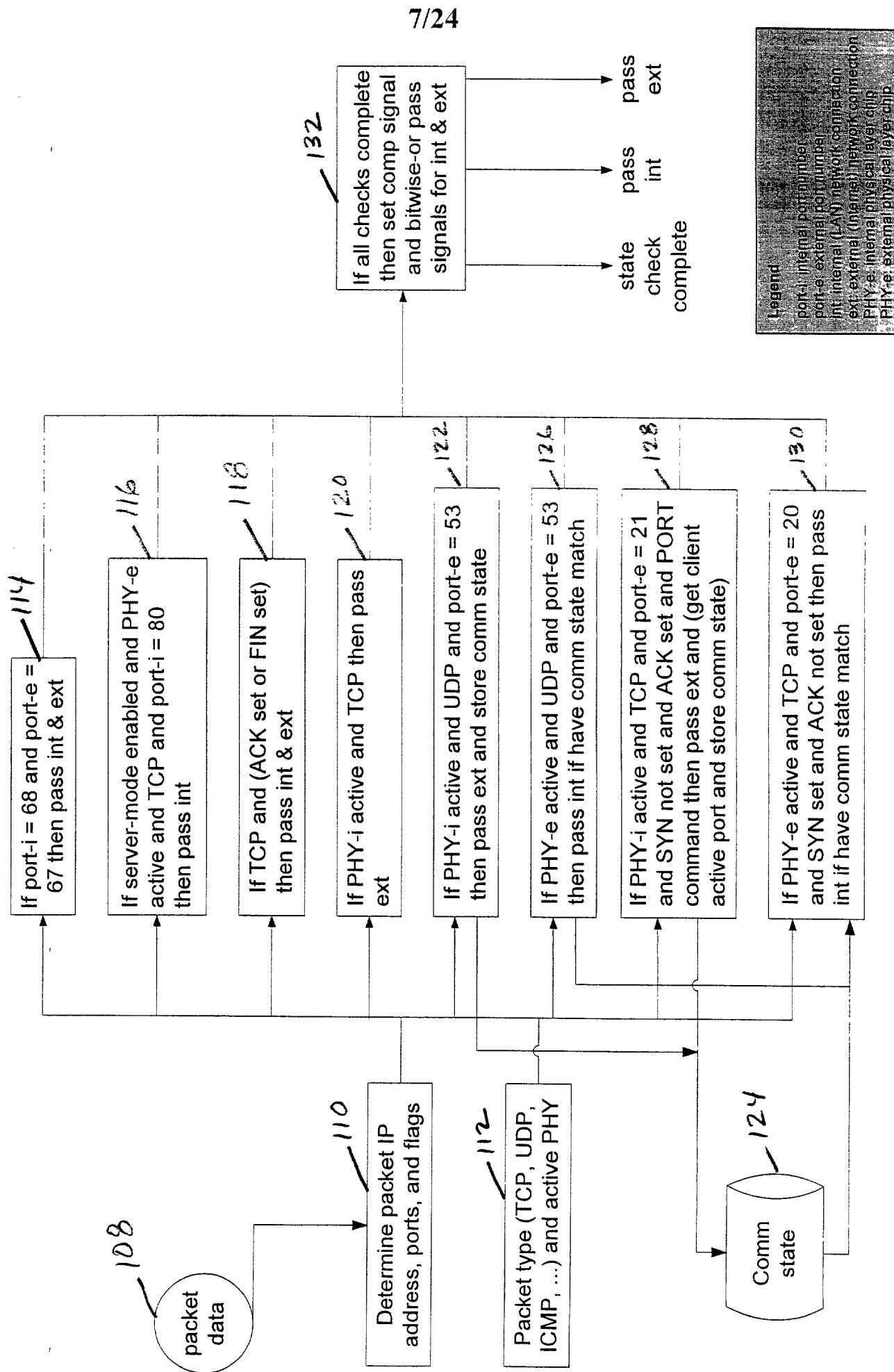


FIG. 6

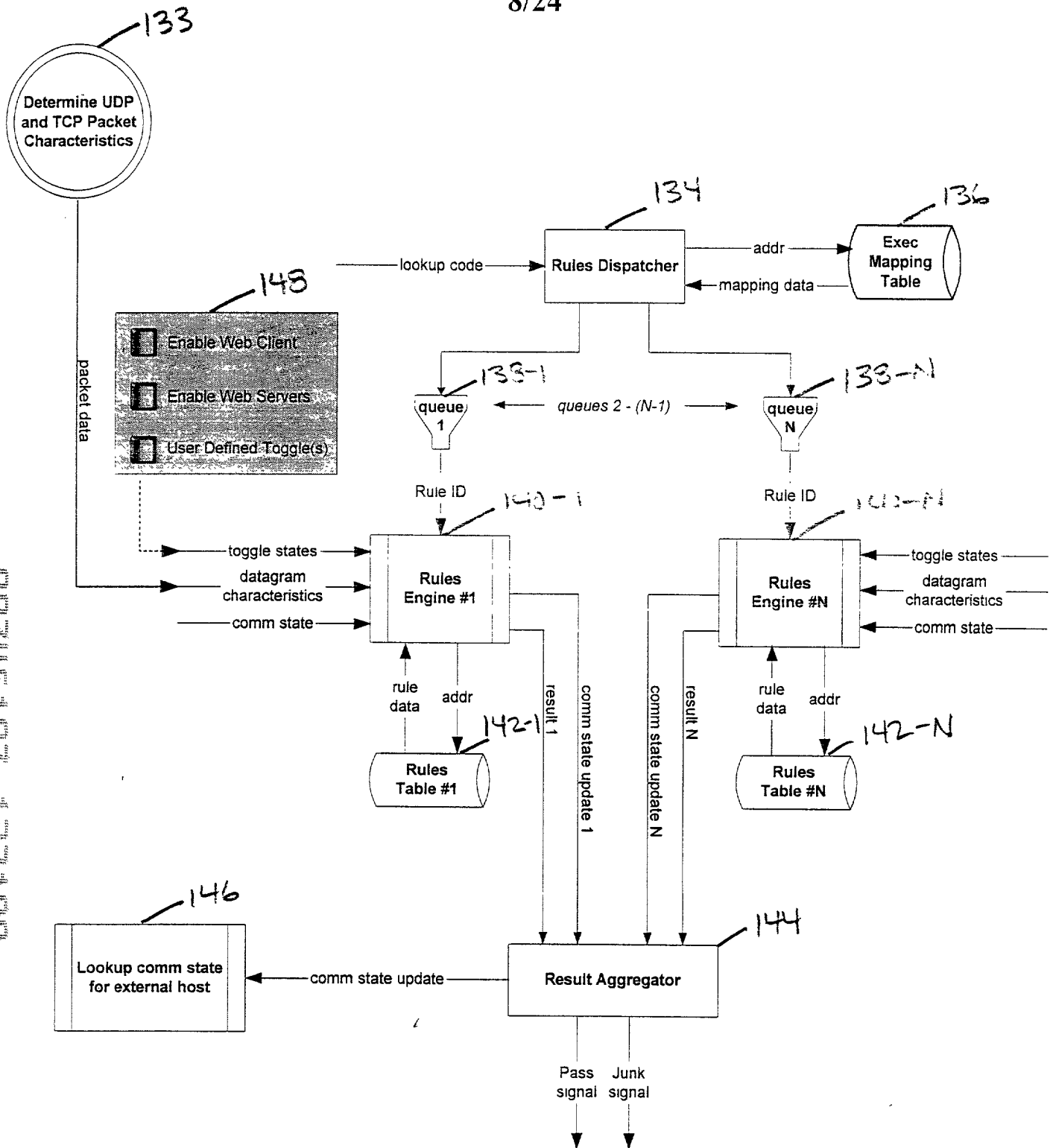


FIG. 7

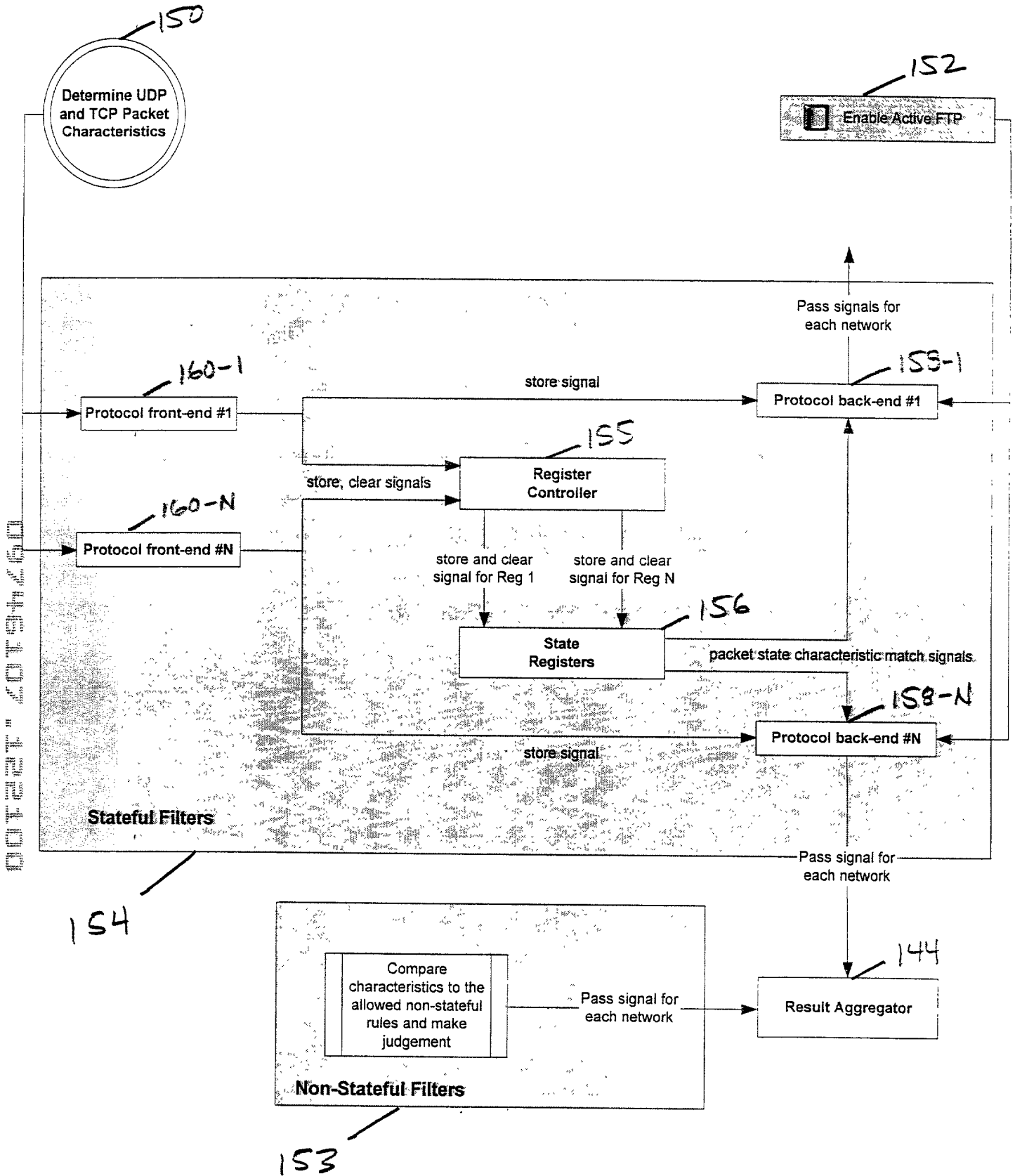


FIG. 8

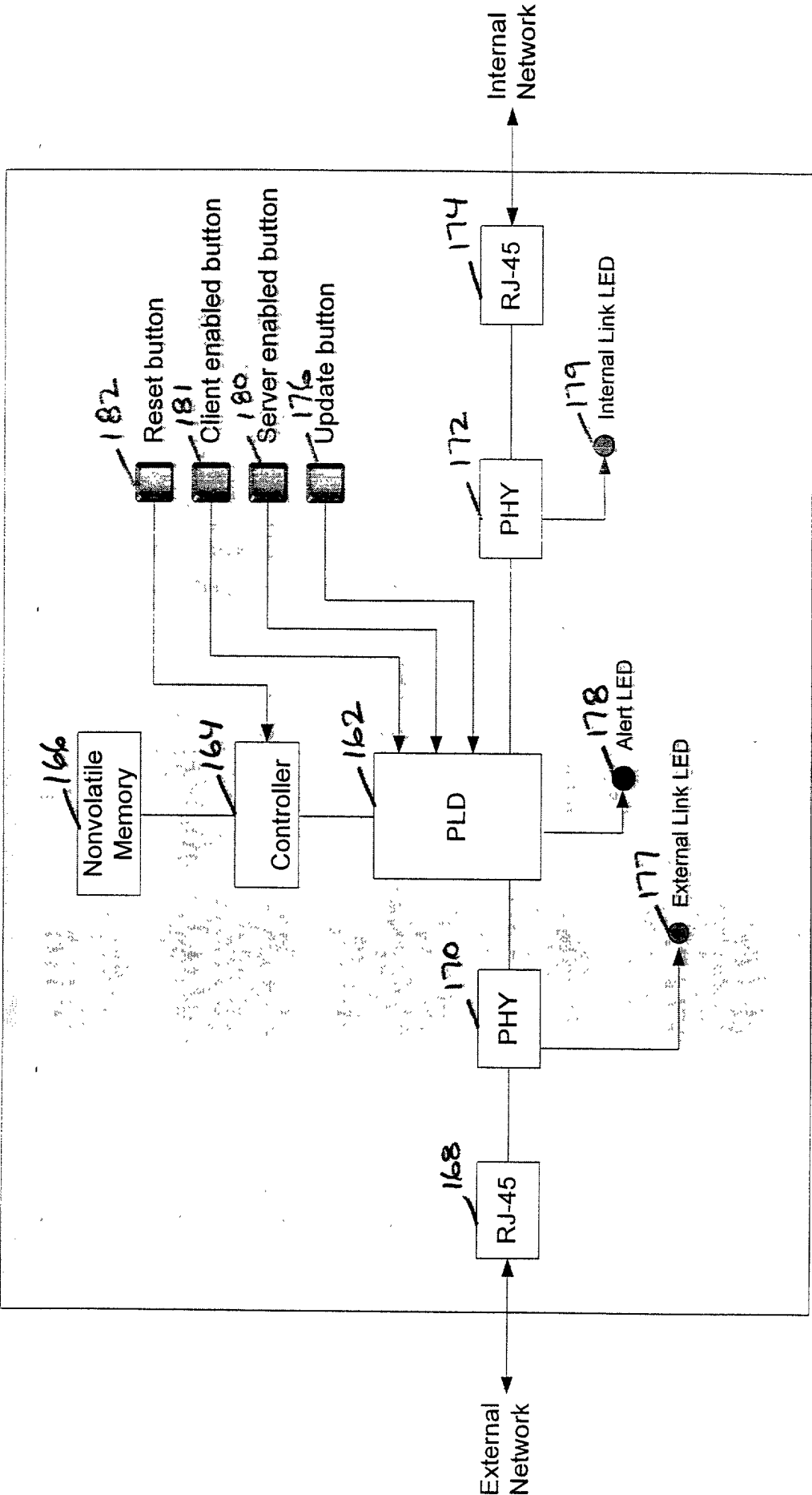


FIG. 9

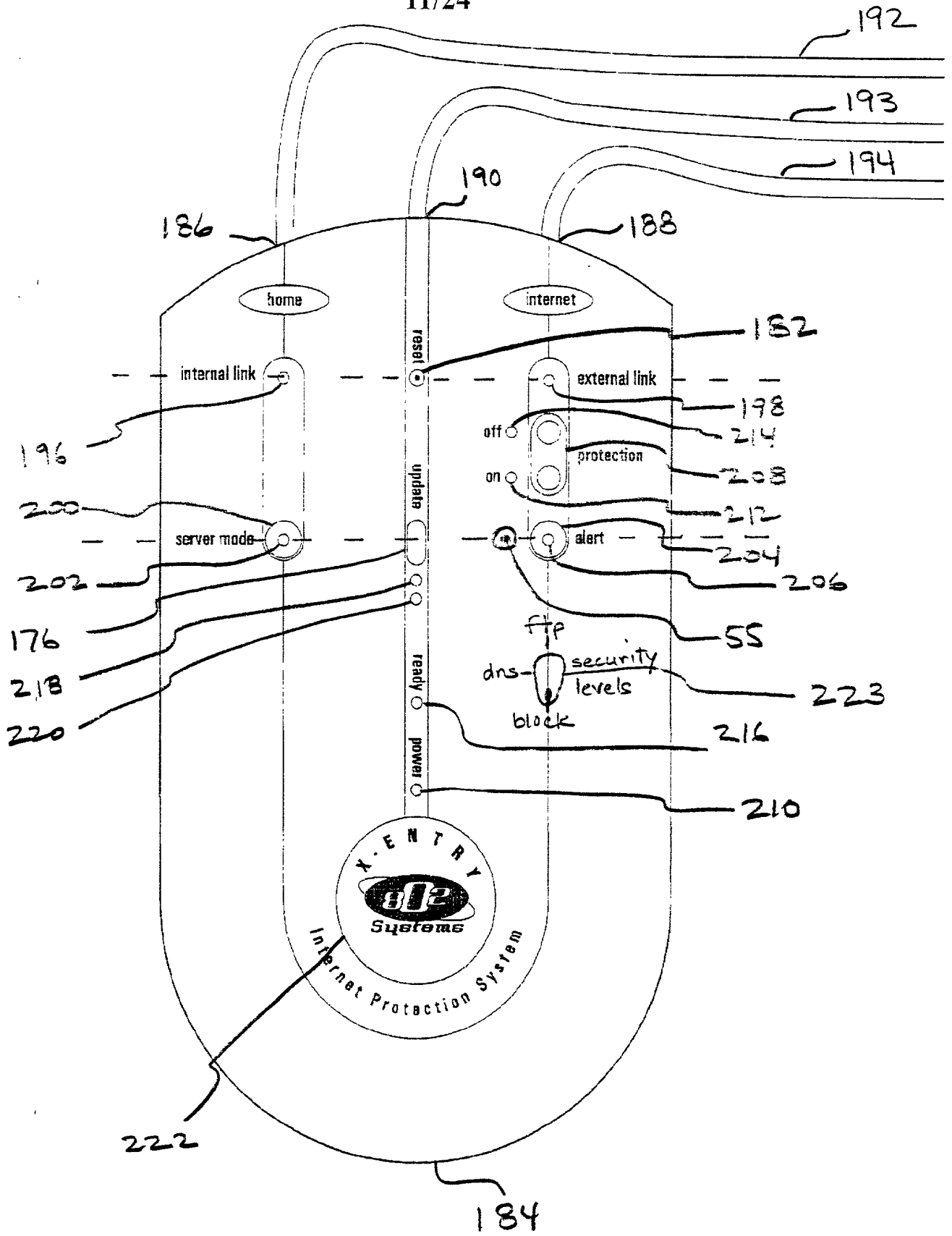


FIG.10

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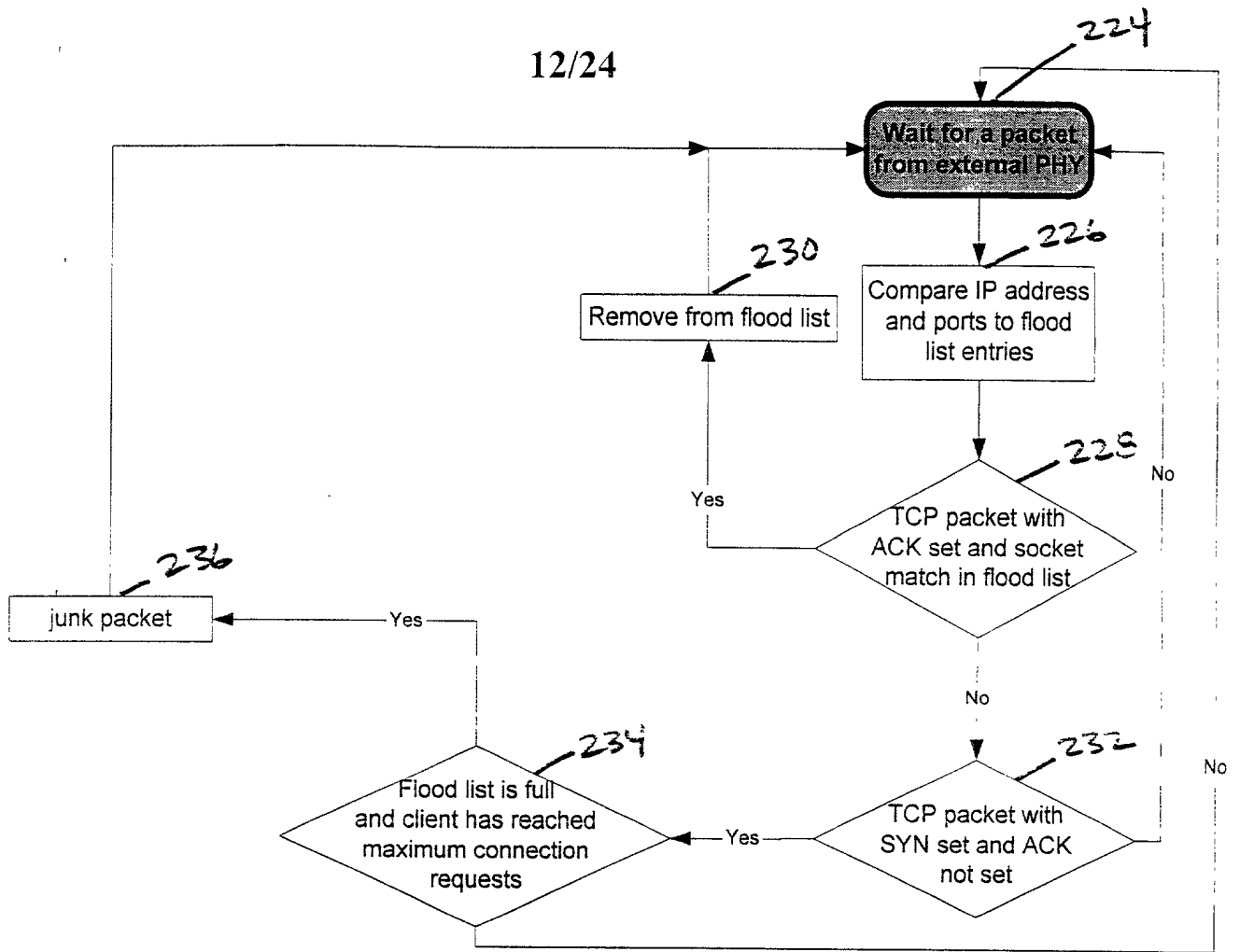


FIG. 11

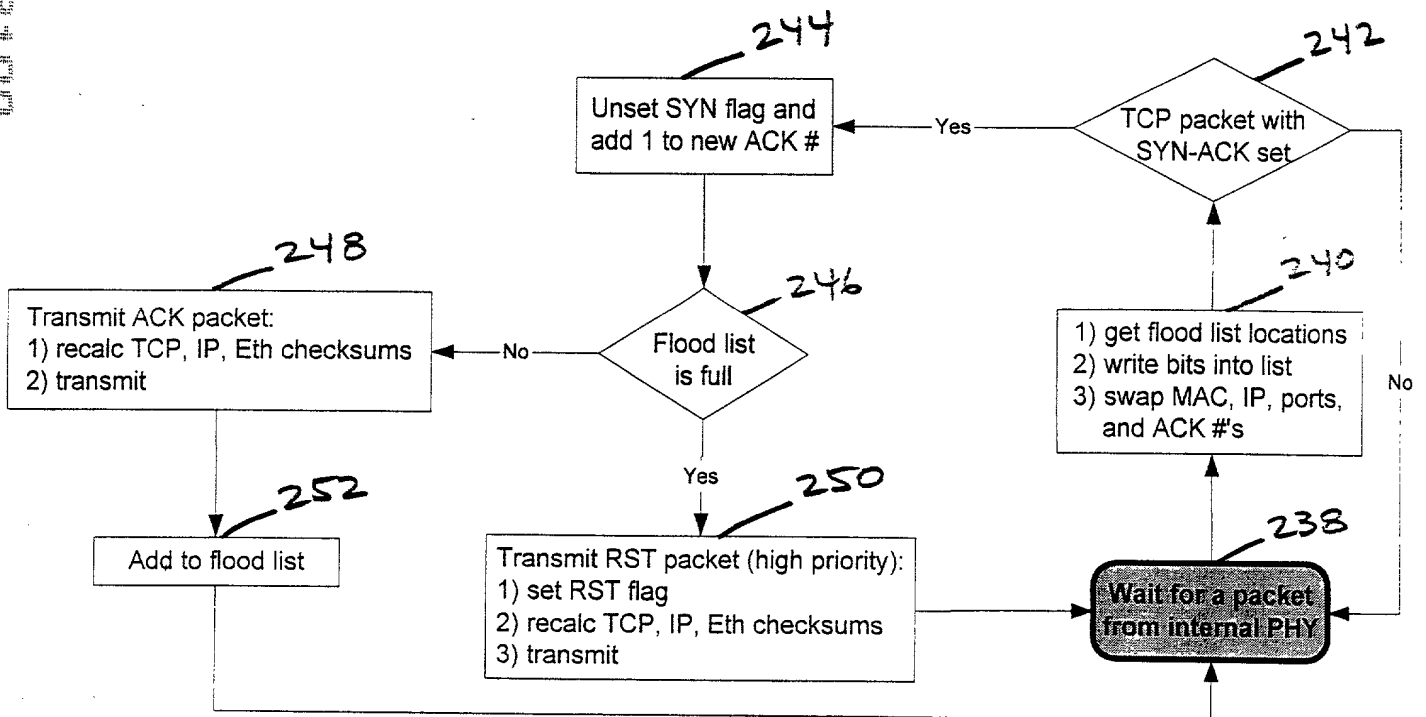
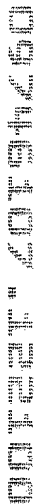


FIG. 12

[illegible]

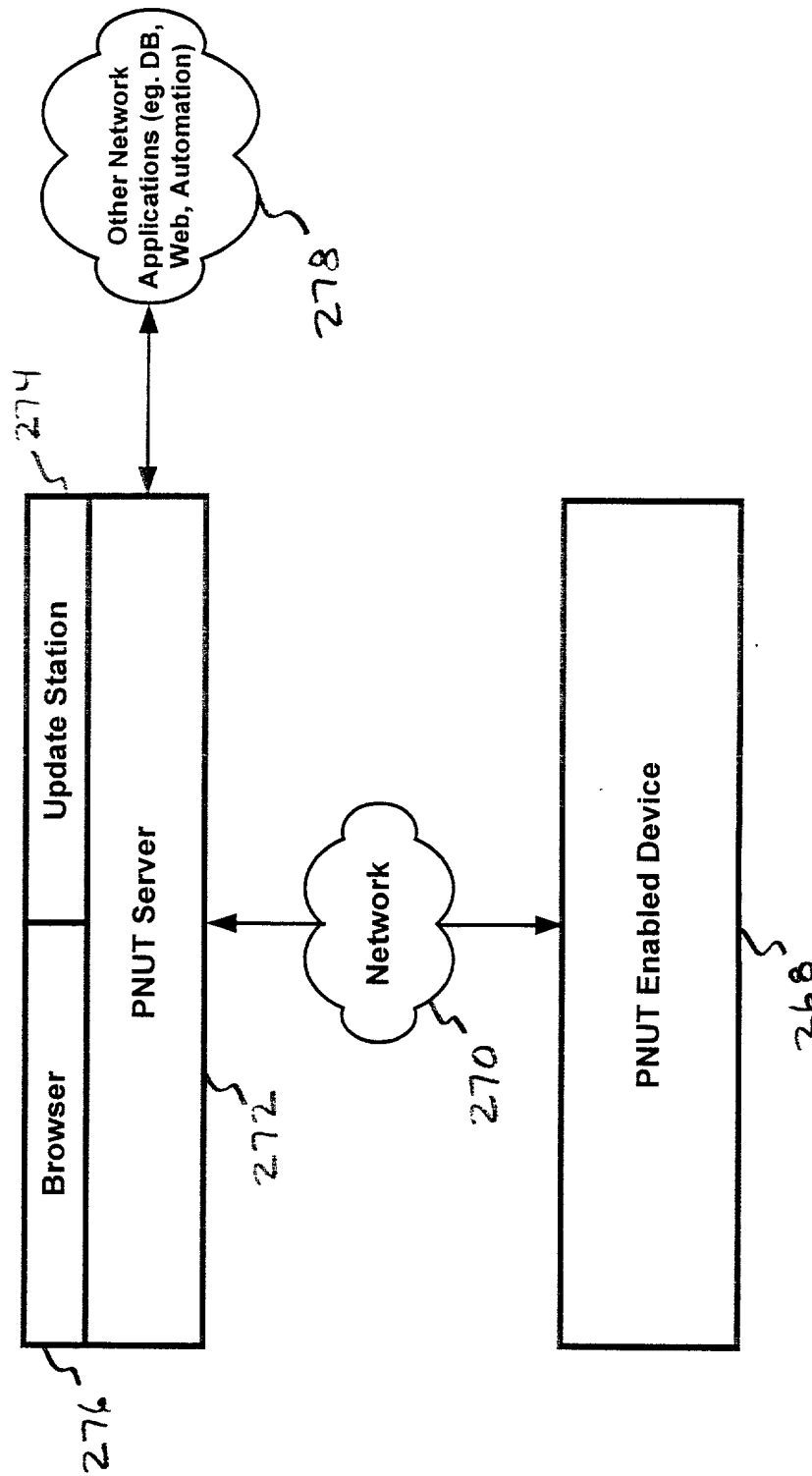


FIG. 14

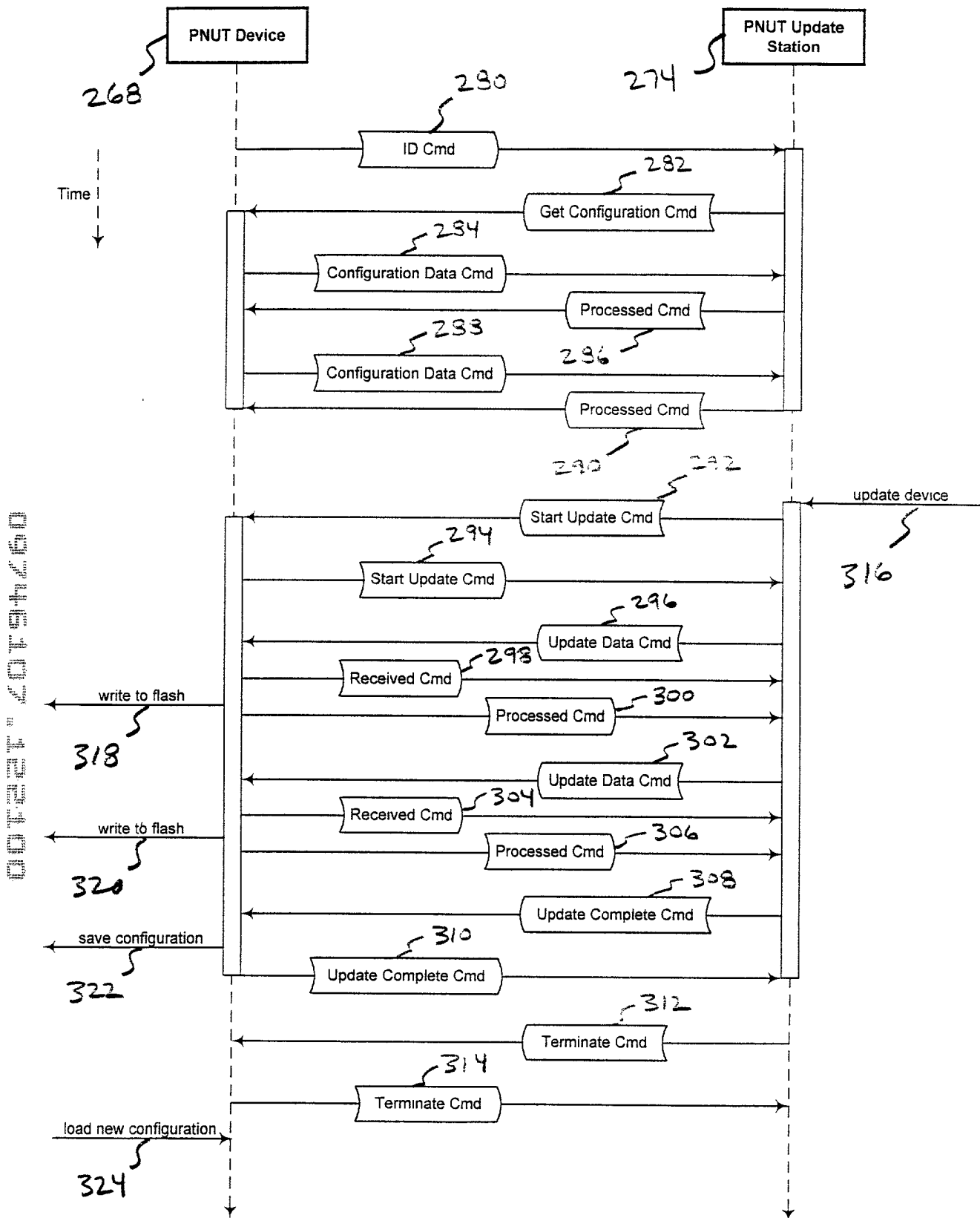


FIG. 15

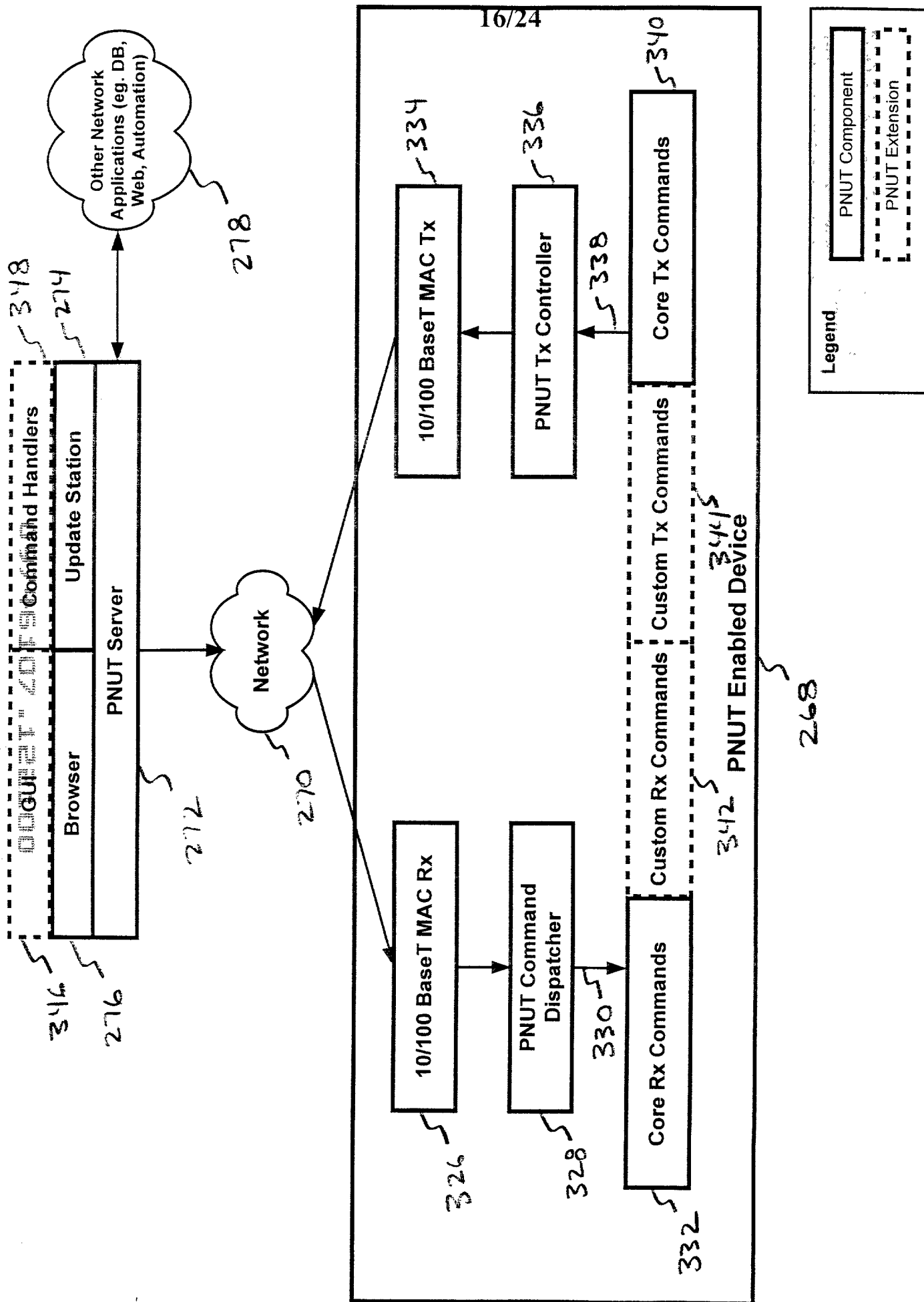


FIG. 16

00746107 12100

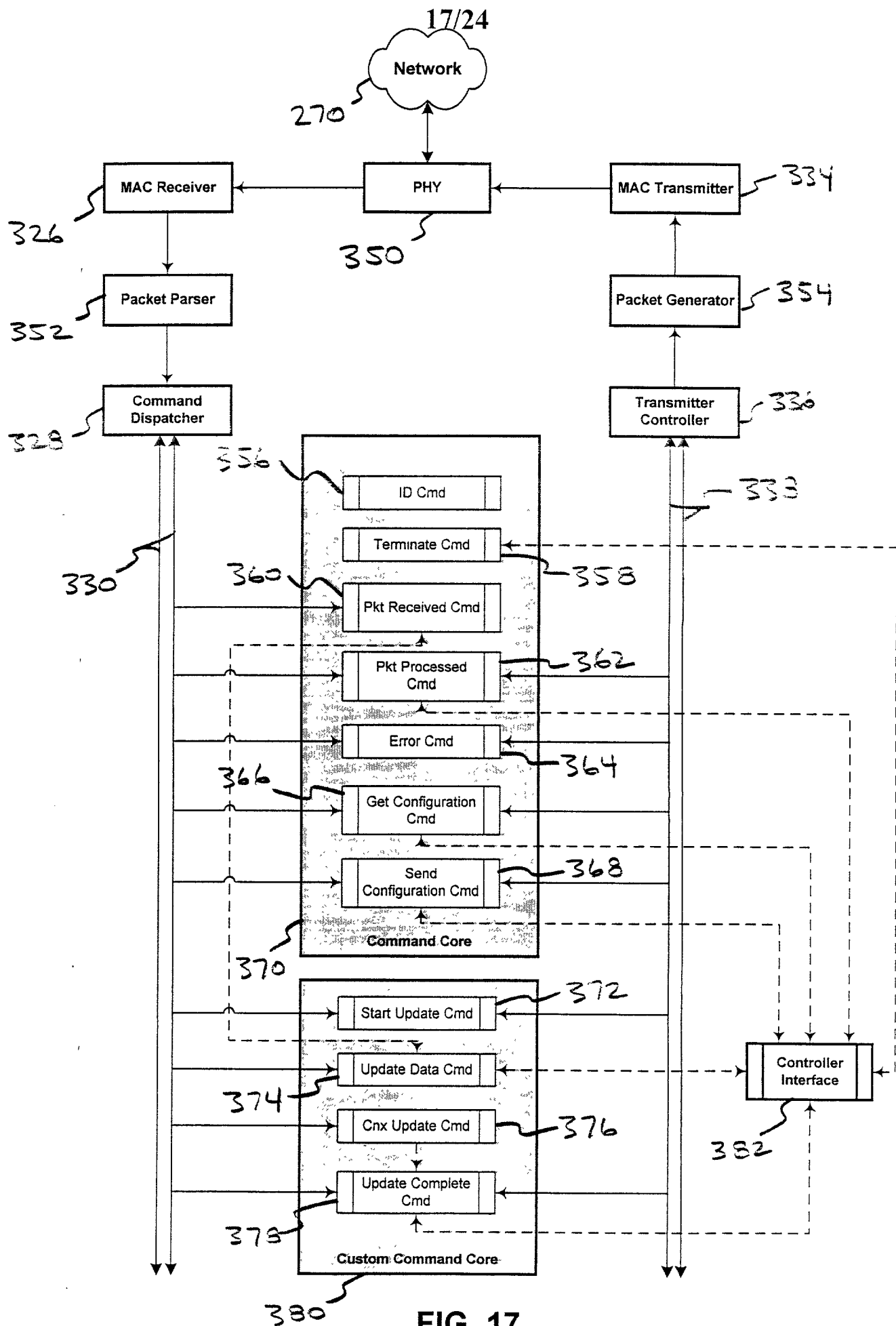


FIG. 17

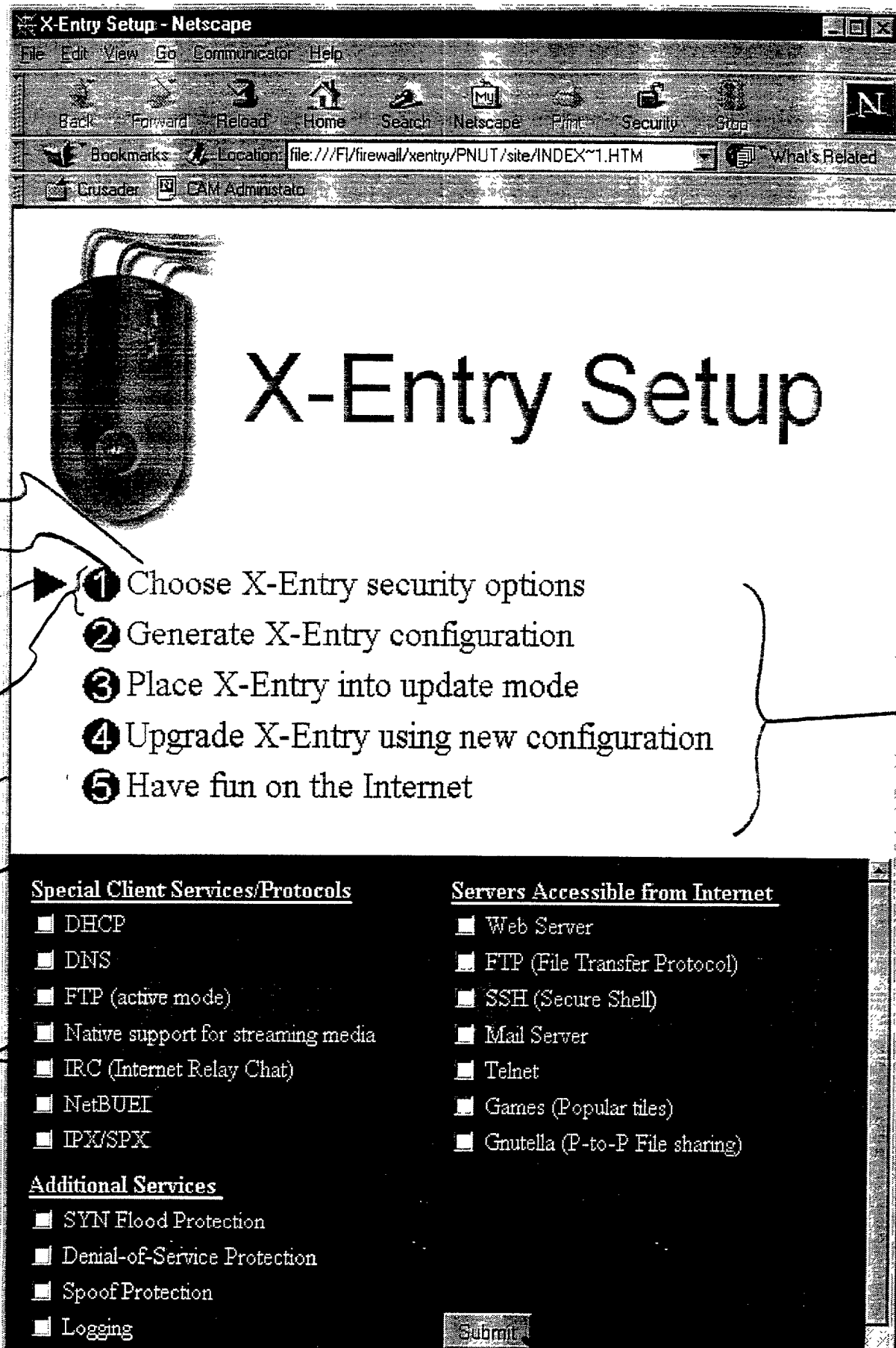


FIG. 18

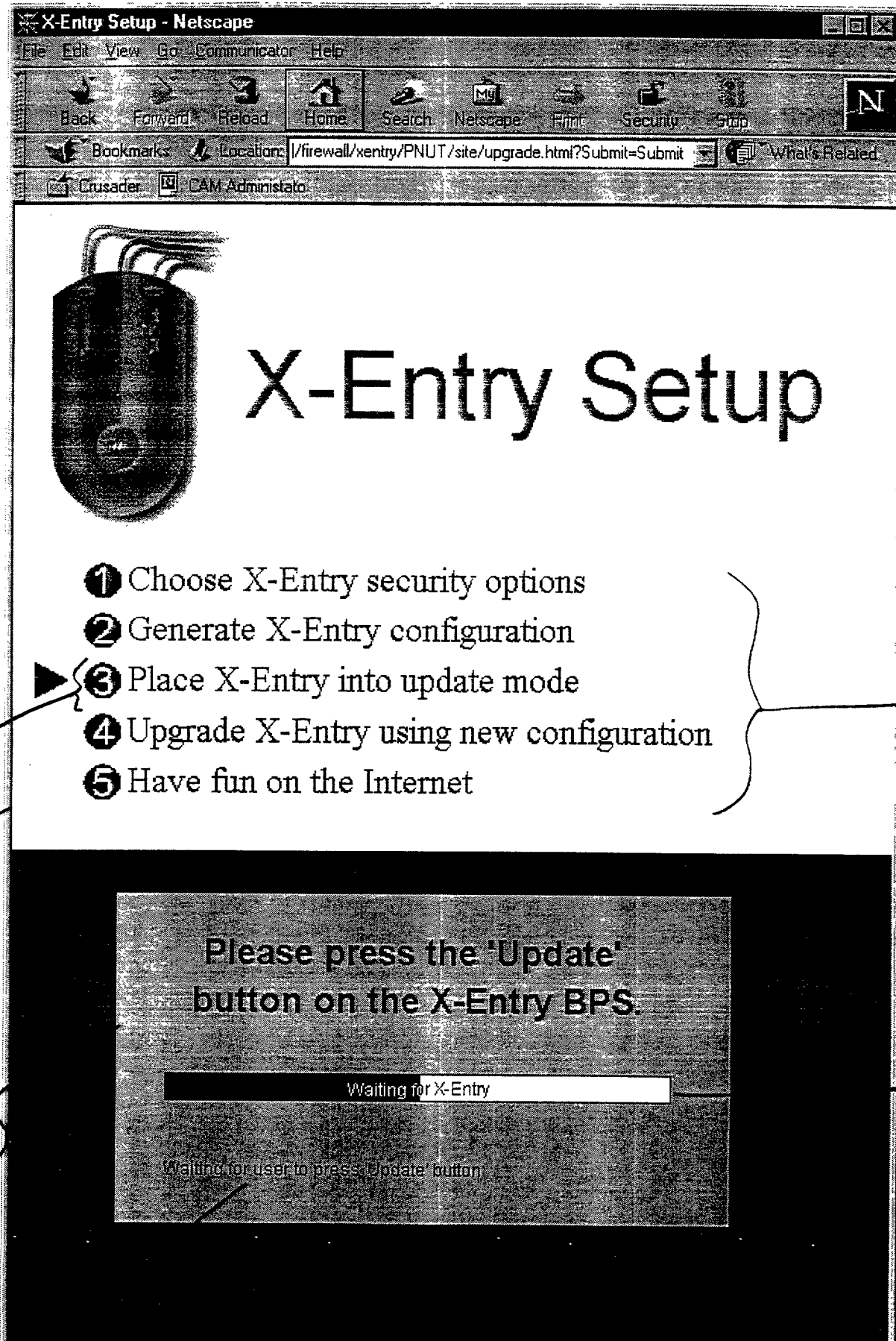


FIG. 19

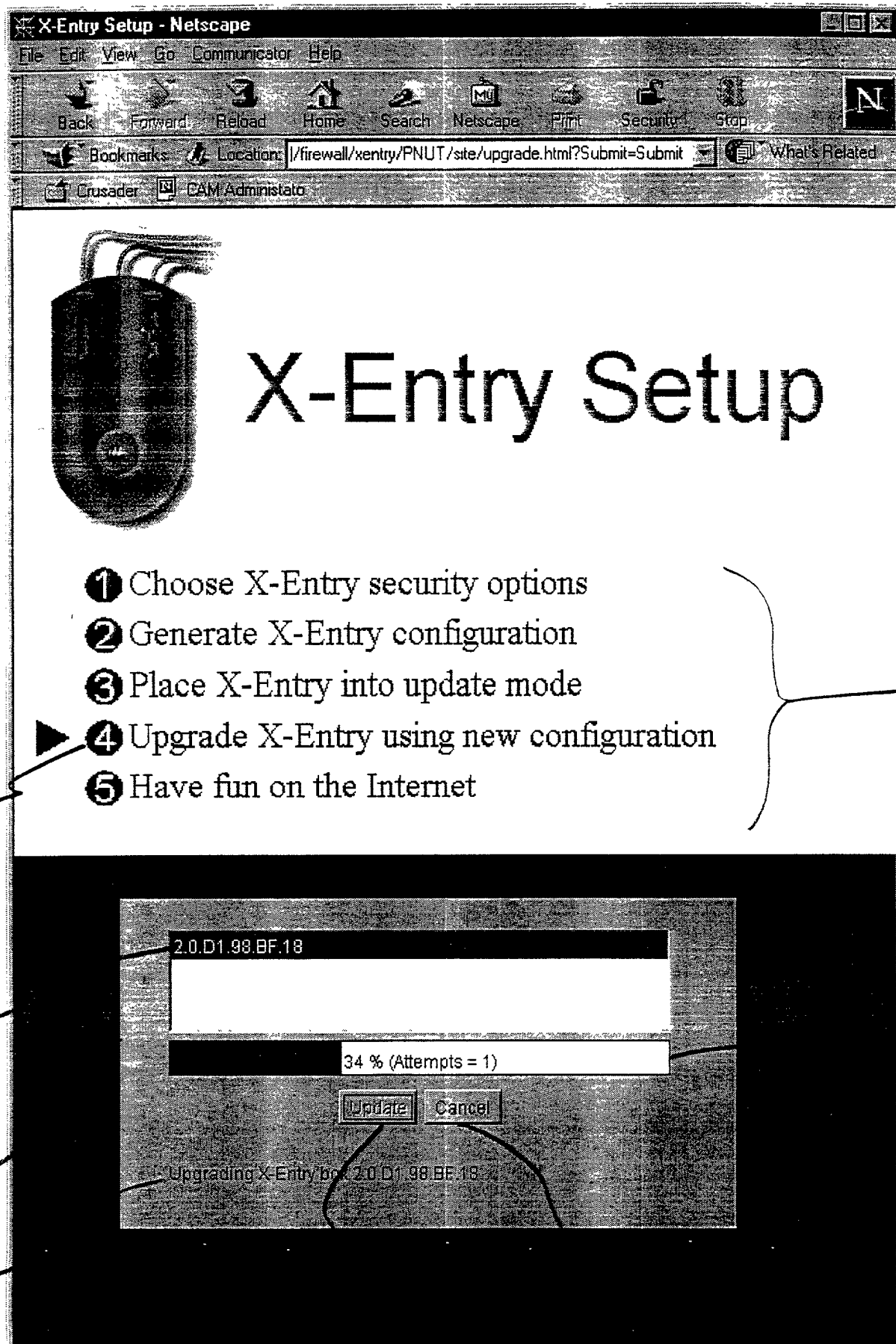


FIG. 20

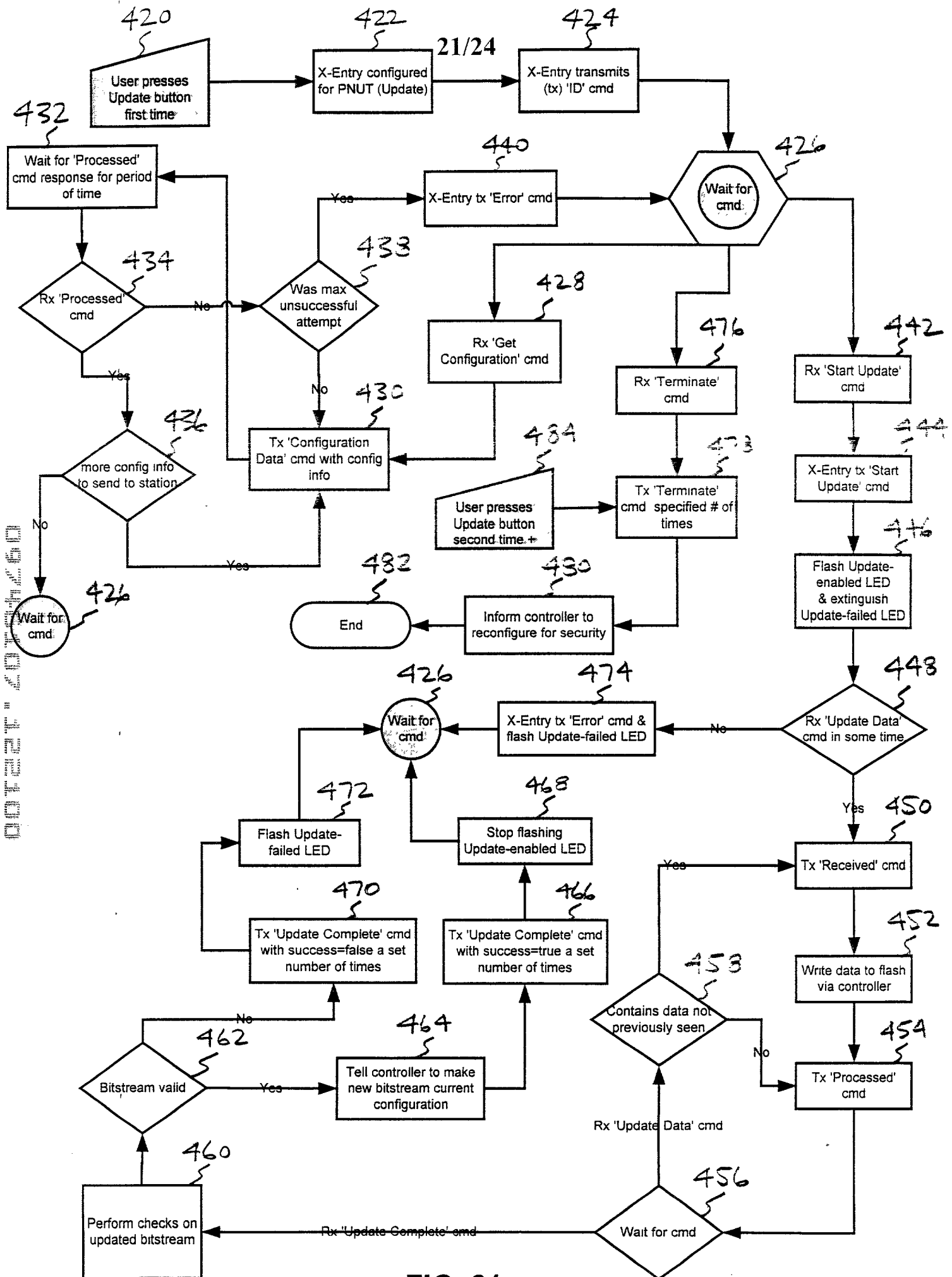


FIG. 21

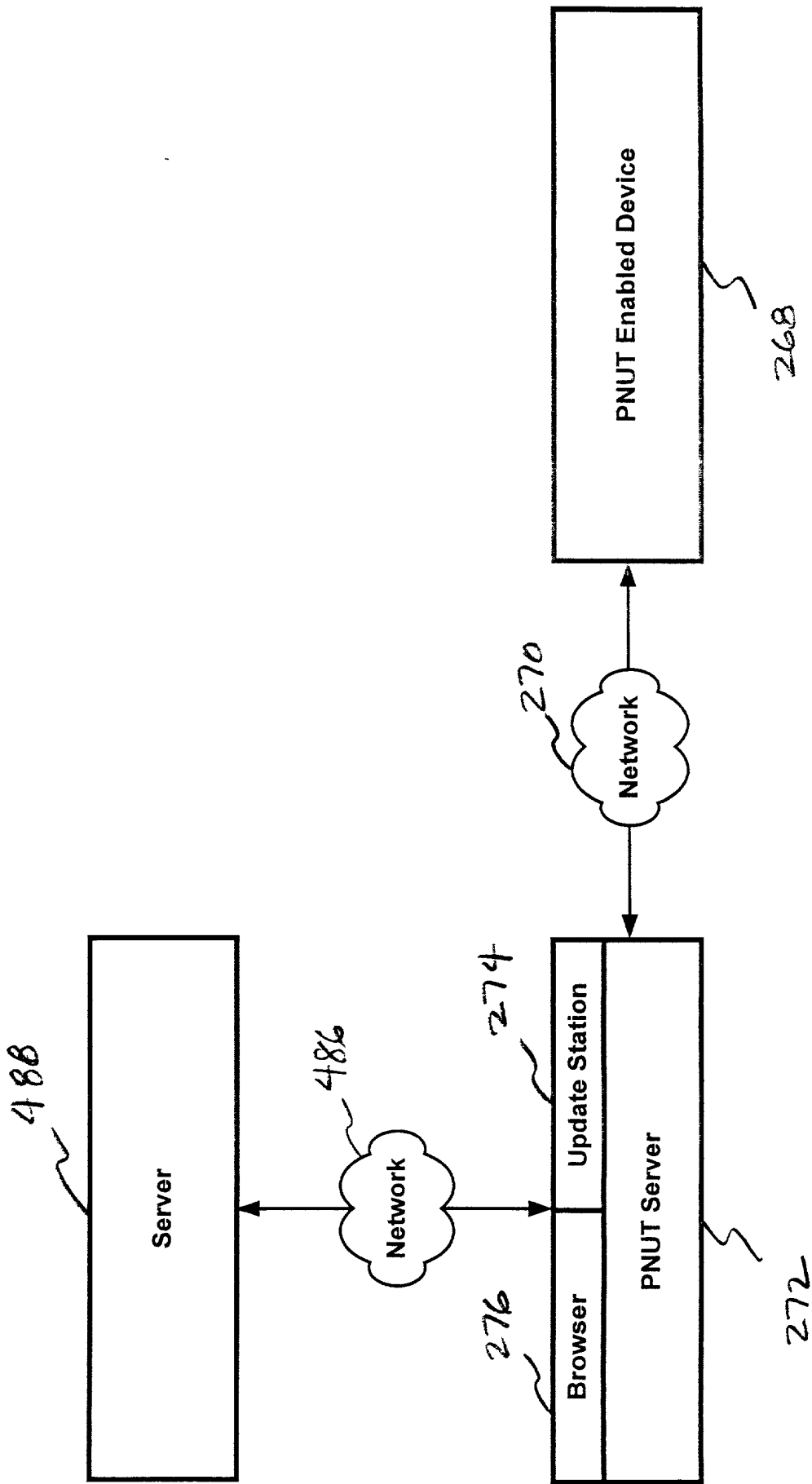


FIG. 22

<?xml version="1.0" encoding="UTF-8" ?>
 - <formats>
 494 - <msg id="128" name="UPDATE_START_CMD">
 <desc>Start PNUT update</desc>
 496 <byte name="type" transient="true" />
 <bytes name="checksum" size="2" />
 </msg>
 - <msg id="129" name="UPDATE_MSG_CMD">
 500 <desc>PNUT data update packet</desc>
 <bytes name="packet number" size="2" />
 <bytes name="length" size="2" transient="true" />
 502 <bytes name="data" min_size="1" max_size="500" transient="true"
 max_print="0" />
 </msg>
 - <msg id="130" name="UPDATE_LAST_MSG_CMD">
 <desc>Last PNUT update packet</desc>
 <bytes name="packet number" size="2" transient="true" />
 <pad size="8" />
 </msg>
 - <msg id="132" name="UPDATE_CNX_CMD">
 <desc>Cancel PNUT update</desc>
 <pad size="24" />
 </msg>
 - <msg id="136" name="UPDATE_COMP_CMD">
 <desc>PNUT update complete</desc>
 - <bytes name="status" size="1" transient="true">
 <status success="0">
 514 <desc val="0">Successful</desc>
 518 <desc val="1">Bad packet checksum</desc>
 <desc val="2">Flash write failure</desc>
 <desc val="3">Update cancelled</desc>
 </status>
 </bytes>
 <pad size="16" />
 </msg>
 </formats>

FIG. 23

DOT 3.3.1 " 20T 34250

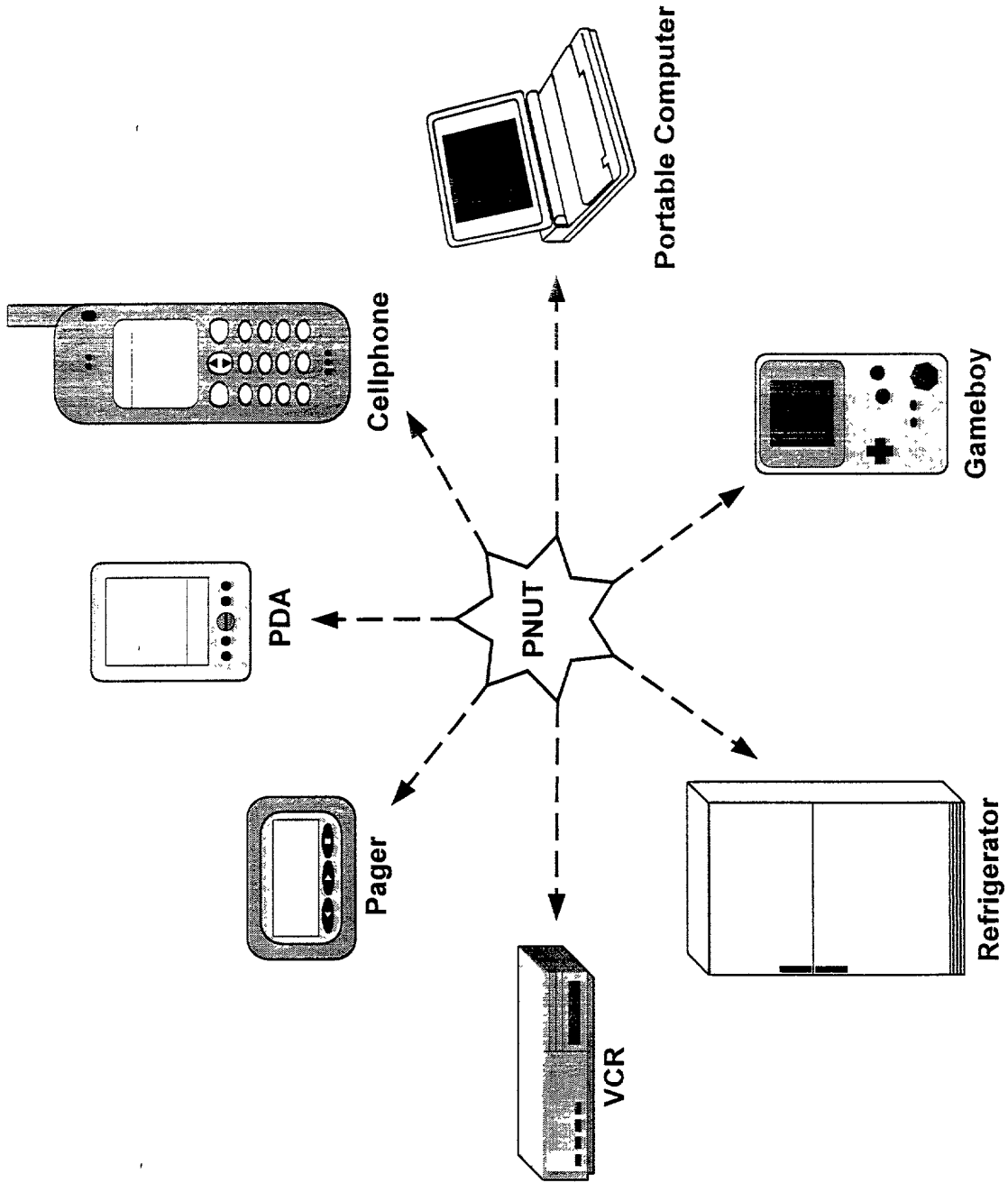


FIG. 24